L Number	Hits	Search Text	DB	Time stamp
1	0	455/\$.ccls. and RDS SAME IF adj3 amplifier	USPAT	2004/06/02 08:51
2	0	455/\$.ccls. and RDS SAME IF	USPAT	2004/06/02 08:51
3	0	RDS SAME IF	USPAT	2004/06/02 08:51
4	17	radio adj3 data adj3 system SAME amplifier	USPAT	2004/06/02 08:52
	278	381/\$.ccls. and radio SAME (playback or record or memory)	USPAT	2004/06/02 08:50
_	17	381/2-3.ccls. and radio SAME (playback or record or memory)	USPAT	2004/03/20 16:03
_	8	381/2-3.ccls. and radio SAME (playback or play)	USPAT	2004/03/20 16:04
-	374	455/\$.ccls. and radio SAME (playback or play)	USPAT	2004/03/20 16:04
-	1799673	455/\$.ccls. and radio SAME (playback or play) SAME RDS adh3	USPAT	2004/03/20 16:04
•	1/990/3	· · · · · · · · · · · · · · · · · ·	USFAI	2004/03/20 10:04
-	0	separat\$3 455/\$.ccls. and radio SAME (playback or play) SAME RDS adj3 separat\$3	USPAT	2004/03/20 16:05
	5	455/\$.ccls. and radio SAME (playback or play) SAME RDS	USPAT	2004/03/20 16:07
-	0	375/316.ccls. and radio SAME (playback of play) SAME RDS	USPAT	2004/03/20 16:07
-	3	375/316.ccls. and radio SAME (playback of play)	USPAT	2004/03/20 16:08
-				
-	2	375/\$.ccls. and radio SAME (playback or play) SAME RDS	USPAT	2004/03/20 16:10
-	12	381/77.ccls. and receiver SAME (playback or record or memory)	USPAT	2004/06/01 08:17
-	26	381/2.ccls. and receiver SAME (playback or record or memory)	USPAT	2004/06/01 08:24
-	62	700/94.ccls. and receiver SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:24
-	721316	700/94.ccls. and receiverWITH (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:24
-	38	700/94.ccls. and receiver WITH (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:31
•	2	700/94.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:33
-	4	381/\$.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:34
-	7	455/186.1.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:38
•	1	455/412.1.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:38
-	1	455/550.1.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:40
•	0	369/7.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:40
-	1	369/5-6.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:41
-	8	369/\$.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 08:43
•	4	709/218-219.ccls. and receiver WITH ((IC or integrated adj3 circuit) or microchip) SAME (playback or record or memory)	USPAT; US-PGPUB	2004/06/01 10:46
•	2	(receiver or radio) WITH ((IC or integrated adj3 circuit) or microchip) SAME (record or memory) SAME MP3	USPAT; US-PGPUB	2004/06/01 11:39
-	. 75	( receiver or radio) WITH ((IC or integrated adj3 circuit) or microchip) SAME ( record or memory) SAME audio	USPAT; US-PGPUB	2004/06/01 11:42
-	32	(receiver or radio) WITH ((IC or integrated adj3 circuit) or microchip) WITH (record or memory) SAME audio	USPAT; US-PGPUB	2004/06/01 11:54
•	5	381/\$.ccls. and audio WITH microchip	USPAT; US-PGPUB	2004/06/01 12:07
-	6027	ryan.in.	USPAT; US-PGPUB	2004/06/01 12:07
-	4785	ryan.in.	USPAT	2004/06/01 12:07
-	62	ryan-john-o.in.	USPAT	2004/06/01 12:21
-	0	455/186.1.ccls. and RDS adj3 separator	USPAT	2004/06/01 12:23
•	ŏ	455/\$.ccls. and RDS adj3 separator	USPAT	2004/06/01 12:26
-	ŏ	RDS adj3 separator	USPAT	2004/06/01 12:26
-	5	381/2.ccls. and (RDS or radio adj3 data adj3 system)	USPAT	2004/06/01 12:31
•	358	455/\$.ccls. and (RDS or radio adj3 data adj3 system)	USPAT	
	84	455/186.1.ccls. and (RDS or radio adj3 data adj3 system)	1	2004/06/01 12:31
,	04		USPAT	2004/06/01 13:00
_	2	369/6 cels, and (RDS or radio adi3 data adi3 custam)	LICDAT	1 2004/06/01 16:22
-	3 0	369/6.ccls. and (RDS or radio adj3 data adj3 system) 369/6.ccls. and (RDS or radio adj3 data adj3 system) SAME IF adj3	USPAT USPAT	2004/06/01 16:23 2004/06/01 16:38

[-	0	455/\$.ccls. and (RDS or radio adj3 data adj3 system) SAME IF adj3	USPAT	2004/06/01 16:24
		amplifier		
-	0	(RDS or radio adj3 data adj3 system) SAME IF adj3 amplifier	USPAT	2004/06/01 16:24
-	0	(RDS or radio adj3 data adj3 system) SAME (IF adj3 amplifier)	USPAT;	2004/06/01 16:25
			US-PGPUB	
•	183	(RDS or radio adj3 data adj3 system) SAME demodulat\$3	USPAT;	2004/06/01 16:25
			US-PGPUB	
-	106	455/\$.ccls. and (RDS or radio adj3 data adj3 system) SAME	USPAT;	2004/06/01 16:25
		demodulat\$3	US-PGPUB	
-	37	455/186.1.ccls. and (RDS or radio adj3 data adj3 system) SAME	USPAT;	2004/06/01 16:26
		demodulat\$3	US-PGPUB	
-	33	455/186.1.ccls. and (RDS or radio adj3 data adj3 system) WITH	USPAT;	2004/06/01 16:26
		demodulat\$3	US-PGPUB	
-	0	369/6.ccls. and IF adj3 amplifier	USPAT	2004/06/01 16:38
-	263267	369/6.ccls. and IF - amplifier	USPAT	2004/06/01 16:38
-	263267	381/2.ccls. and IF - amplifier	USPAT	2004/06/01 16:39
-	10	381/2.ccls. and intermediate adj3 frequency adj3 amplifier	USPAT	2004/06/01 16:40
-	83	455/186.1.ccls. and intermediate adj3 frequency adj3 amplifier	USPAT	2004/06/01 17:25
-	144	381/\$.ccls. and intermediate adj3 frequency adj3 amplifier	USPAT	2004/06/01 17:26
-	23	381/\$.ccls. and intermediate adj3 frequency adj3 amplifier WITH tuner	USPAT	2004/06/01 17:35
-	2	381/2.ccls. and intermediate adj3 frequency adj3 amplifier WITH receiver	USPAT	2004/06/01 17:36
-	1	369/6.ccls. and intermediate adj3 frequency adj3 amplifier WITH receiver	USPAT	2004/06/01 17:36
-	54	381/\$.ccls. and intermediate adj3 frequency adj3 amplifier WITH receiver	USPAT	2004/06/01 17:40
-	1	455/412.1.ccls. and intermediate adj3 frequency adj3 amplifier	USPAT	2004/06/01 17:41